

Check List for - Title: D&D Facility Characterization - Interviews

D&D Facility Characterization Interview Checklist

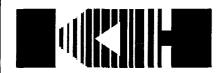
ID No. <u>TANK 182</u> Date: 10/09/00

IA-A-000664

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CRITERIA:	Λ Facility Disposition Program Manual, RFETS MAN-076-FDPM				
	A RFETS Radiological	Safety Practices, Janua	ary 12, 1998		
Facility Name & Type southeast of B774	(1, 2, or 3) <u>Tank 1</u>	82, Type 2 Facility, Neu	itralized Waste 2 nd Stag	e Holding Tank,	
Personnel Interviewed	(Name & Title/Functio	n) Don L. Cox, Mecha	nical Engineer V, D&D (<u> Closure</u>	
				Y/N	
		written?	<u>N</u>	o Exceptions	
	incl. WSRIC contacts)				
WSRIC Cont	act is James M. Schoe	n who is in charge of th	e WSRIC Reports, T130)J, X3579, C-83.	
•		-			
Are historical rad surv	eys available that indic	ate historical status, or	evolution, of the facility	y? <u>N*</u>	
		J. Roberts, X3008, ARC			
Historical data, which is probably at the Federal Center, would not be adequate for unrestricted release (i.e. Pre-					
Demolition Survey or	Property Release Evalua	ation). New monitor su	rveys would have to be	<u>taken.</u>	
Is an HRR available for the facility?					
Do any other reports exist beyond the HRR (e.g., spill reports, reportable incidents, etc.) that further					
Characterize the facility relative to chemical &/or radiological contamination?					
* Engineering as-built drawings of Tank 182 are not available.					
If so, what are COMMENTS area land/soils	e the issues (note in Co Y** The Tank 182 is It has CERCLA concerns	mments, below)? ISS/PAC 700-124.2 an , as per, Nick Demos, E	y being tracked in PATS d IHSS/PAC 700-125; t R Characterization/HRR gineering drawings, as-	herefore the tank and Manager, X4605,	
the Tank 182					
	•	incl. Asbestos, been po	erformed recently?	<u>N*</u>	
COMMENTS_ to Bret Clausof Building 13	N* No asbestos chara en, X, Building 130, Ro	om C-252. The asbest nder the control of Bret	n Comments, below)? for the Tank 182 Facilit os data reports are loca Clausen with Rae Eklur	ted in Cubicle 273,	
		$ \alpha n \theta$	last.		
Interviewed b	y: J. R. Sheets	1 SKANO	W.O. 1	10/09/00	
	Print Name	Signature	Interview	Date	
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		*	ADMIN F	XECCAD	
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Interview Date

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What timeframe did the interviewee work in the facility? N/A, the Facility is Tank 182. Has the building configuration changed since you worked in the building? If so, in what way? Yes, Tank 182 is Out of Service and filled with foam. What types of equipment were in the building during the interviewee's time there? N/A The Facility is Tank 182. Where was the equipment located? (specific rooms/areas) N/A, the facility is the TANK 182. Were any radioactive materials or metals handled in the building? If so, what types? Yes, Tank 182 handled low-level radioactive waste solutions Which equipment handled radioactive material? Tank 182 handled neutralized low-level radioactive waste. Were any chemicals handled in the building? If so, what types? Yes, low-level neutralized radioactive waste solutions. Did any spills or uncontrolled releases of radioactive materials or chemicals occur while you were working in the facility? Yes, Tank 182 had a tank overfill of 500 gallons of process waste (low-level, radioactive). Were these spills/releases cleaned-up? How were they cleaned-up? Normal hazardous chemical cleanup methods were used. Where did these spills/releases occur? At the tank, overflow or spill was released to the pavement to the east and north down the hill.

Signature

2/2

Interviewed by: J. R. Sheets

Print Name